

#### CHECKLIST FOR ALL BUILDING PERMIT APPLICATIONS

TOWNSHIP OF THE ARCHIPELAGO 9 JAMES STREET PARRY SOUND ON P2A 1T4

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## The following items are required to be submitted as a complete application. If all the appropriate information is not provided then the application will be returned as incomplete.

<ul> <li>The completed <u>Ontario Application Form</u> and all applicable <u>Schedules</u> (1,2).</li> <li><u>Schedule 3</u> (this schedule applies only to residential properties within The Archipelago).</li> <li><u>2 sets of all submitted drawings &amp; plans</u>. All <u>drawings</u> must be legible and to <u>scale</u>.</li> <li>Return this <u>Checklist</u> with the appropriate boxes checked next to the itmes that you have submitted.</li> <li>For a Change of Use, Plumbing or other permit not listed below contact the Building Department.</li> </ul>						
6. 🗌 NEW BUILDING	6, ADDITION OR RENOVATION	<b>DNS</b> : include items from a	above; 1. 2. 3. 4.			
It may be possible to	as a guideline for required dr o combine certain drawings ar led (example; plumbing, mech	nd plans with others, as lor	ng as all the necessary design s).			
Site Plan	Building Elevation	s 🗌 Floor Plan	Foundation Plan			
Framing Plan	Roof Plan	Sections & Det	tails Plan			
Electrical Service	es Plan 🗌 Plumbing Plan	Heating Ventila	ation Air-Conditioning Plan			
Energy Efficiency Design Summary (Year Round Residence Only)						
	ED/NOT ATTACHED TO A S	<b>FIRUCIURE:</b> include items	from above; 1. 2. 3. 4.			
☐ Site Plan:	Detailed legible plan showing and location to lot lines, sept reserve.					
E Foundation, Piers	s, Floor & Section Plans:	Drawings that show size foundation), beams, joists	& spacing of piers (or s, decking and railing details.			
8. <u>DOCK</u> : include	e items from above; 1. 2.	3. 4.				

Site Plan: Show location and dimensions of all existing docks, boathouse and proposed docks. Include all setbacks to lot lines and distance from all shorelines.

9. SEWAGE SYSTEM: include items from above; 1. 2. 3. 4.

□ Schedule 4: Including 2 sets of all applicable Schedule 4 details; Site Plans □ Calculations □ Cross Sections

# Application for a Permit to Construct or Demolish This form is authorized under subsection 8(1.1) of the *Building Code Act*, 1992

For use by Principal Authority					
Application number:		Permit	number (if different):		
Date received:		Roll nur	nber:		
Application submitted to:(Name of municipal	ity, upper-ti	er municipality, bo	pard of health or conse	rvation authority)	
A. Project information					
Building number, street name				Unit number	Lot/con.
Municipality	Postal o	code	Plan number/othe	r description	
Project value est. \$			Area of work (m <sup>2</sup> )		
B. Purpose of application					
New construction Addition existing but		Alteratio	n/repair	Demolition	Conditional Permit
Proposed use of building		Current use of	fbuilding		
Description of proposed work					
C. Applicant Applicant is:			uthorized agent of o		
Last name	First na	me	Corporation or par		
Street address				Unit number	Lot/con.
Municipality	Postal o	code	Province	E-mail	
Telephone number	Fax			Cell number	
D. Owner (if different from applicant)	1			1	
Last name	First na	me	Corporation or par	tnership	
Street address			1	Unit number	Lot/con.
Municipality	Postal o	code	Province	E-mail	1
Telephone number	Fax			Cell number	

E. Builder (optional)				
Last name	First name	Corporation or partners	hip (if applicable)	
Street address			Unit number	Lot/con.
Municipality	Postal code	Province	E-mail	•
Telephone number	Fax		Cell number	
F. Tarion Warranty Corporation (Ontario	New Home Warran	ty Program)		
i. Is proposed construction for a new hon <i>Plan Act</i> ? If no, go to section G.	ne as defined in the Ont	tario New Home Warranties	s Ye	s No
ii. Is registration required under the Ontai	rio New Home Warrantie	es Plan Act?	Ye	s No
iii. If yes to (ii) provide registration number	r(s):			·
G. Required Schedules				
i) Attach Schedule 1 for each individual who re-	views and takes respons	sibility for design activities.		
ii) Attach Schedule 2 where application is to con	struct on-site, install or	repair a sewage system.		
H. Completeness and compliance with a	applicable law			
<ul> <li>This application meets all the requirements of Building Code (the application is made in the applicable fields have been completed on the schedules are submitted).</li> </ul>	correct form and by the	e owner or authorized agen		s No
Payment has been made of all fees that are regulation made under clause 7(1)(c) of the application is made.			r Ye	s No
<li>ii) This application is accompanied by the plans resolution or regulation made under clause 7</li>			/-law, Ye	s No
iii) This application is accompanied by the inform law, resolution or regulation made under clau the chief building official to determine whether contravene any applicable law.	use 7(1)(b) of the Buildir	ng Code Act, 1992 which ei	nable	s No
iv) The proposed building, construction or demo	lition will not contravene	e any applicable law.	Ye	s No
I. Declaration of applicant				
			de	clare that:
(print name)			ue	
<ol> <li>The information contained in this applic documentation is true to the best of my</li> <li>If the owner is a corporation or partners</li> </ol>	knowledge.			ner attached
Date	Signature of	fapplicant		_

Signature of applicant

Personal information contained in this form and schedules is collected under the authority of subsection 8(1.1) of the *Building Code Act, 1992*, and will be used in the administration and enforcement of the *Building Code Act, 1992*. Questions about the collection of personal information may be addressed to: a) the Chief Building Official of the municipality or upper-tier municipality to which this application is being made, or, b) the inspector having the powers and duties of a chief building official in relation to sewage systems or plumbing for an upper-tier municipality, board of health or conservation authority to whom this application is made, or, c) Director, Building and Development Branch, Ministry of Municipal Affairs and Housing 777 Bay St., 2nd Floor. Toronto, MSG 2E5 (416) 585-6666.

## **Schedule 1: Designer Information**

Use one form for each individual who reviews and takes responsibility for design activities with respect to the project.

A. Project Information				
Building number, street name			Unit no.	Lot/con.
Municipality	Postal code	Plan number/ other descrip	otion	
B. Individual who reviews and takes	responsibilit	y for design activities		
Name	•	Firm		
Street address		1	Unit no.	Lot/con.
Municipality	Postal code	Province	E-mail	I
Telephone number	Fax number		Cell number	
C. Design activities undertaken by in Division C]	ndividual ider	ntified in Section B. [Bui	Iding Code Tab	ble 3.5.2.1. of
House Small Buildings Large Buildings Complex Buildings Description of designer's work	Buildir Detec	<ul> <li>House</li> <li>Ang Services</li> <li>tion, Lighting and Power</li> <li>rotection</li> </ul>	Plumbin Plumbin	Structural g – House g – All Buildings Sewage Systems
D. Declaration of Designer				
1		de	eclare that (choos	e one as appropriate):
(print name	e)			
I review and take responsibility C, of the Building Code. I am qu				
Individual BCIN:			_	
Firm BCIN:			_	
I review and take responsibility under subsection 3.2.5.of Divisi			priate category as	an "other designer"
Individual BCIN:			_	
Basis for exemption from re	egistration:			
The design work is exempt from	n the registratior	n and qualification requireme	nts of the Building	g Code.
Basis for exemption from re	egistration and o	qualification:		
I certify that:	ala alula ia teura t			
<ol> <li>The information contained in this s</li> <li>I have submitted this application w</li> </ol>				
Date		Signature of Designer		
NOTE:				

1. For the purposes of this form, "individual" means the "person" referred to in Clause 3.2.4.7(1) (c) of Division C, Article 3.2.5.1. of Division C, and all other persons who are exempt from qualification under Subsections 3.2.4. and 3.2.5. of Division C.

2. Schedule 1 is not required to be completed by a holder of a license, temporary license, or a certificate of practice, issued by the Ontario Association of Architects. Schedule 1 is also not required to be completed by a holder of a license to practise, a limited license to practise, or a certificate of authorization, issued by the Association of Professional Engineers of Ontario.

## Schedule 2: Sewage System Installer Information

A. Project Information				
Building number, street name			Unit number	Lot/con.
Municipality	Postal code	Plan number/ other description		
B. Sewage system installer				
Is the installer of the sewage system eng emptying sewage systems, in accordance			C?	
Yes (Continue to Section C)	No (C	Continue to Section E)		unknown at time of on (Continue to Section E)
C. Registered installer informatio	n (where answ	ver to B is "Yes")	-	
Name			BCIN	-
Street address			Unit number	Lot/con.
Municipality	Postal code	Province	E-mail	
Telephone number	Fax	·	Cell number	
D. Qualified supervisor information	on (where answ	wer to section B is "Yes	")	
Name of qualified supervisor(s)		Building Code Identification	n Number (BCIN)	
E. Declaration of Applicant:				
				declare that:
(print name)				
I am the applicant for the permit submit a new Schedule 2 prior to			er is unknown at time	of application, I shall
OR				
I am the holder of the permit to c known.	onstruct the sewa	age system, and am submitt	ing a new Schedule	2, now that the installer is
I certify that:				
1. The information contained in this	s schedule is true	to the best of my knowledge	Э.	
2. If the owner is a corporation or p	artnership, I have	e the authority to bind the co	rporation or partners	hip.
Date		Signature of applicant		



Must be submitted with all Building Permit Applications for Residential Lots within The Archipelago. Provide information for all **existing buildings including boathouse** located on the property in the table below. For sewage system application, you need only list those building used for human habitation.

TYPE OF STRUCTURE	SQ. FT. (or SQ. M.) DO NOT INLCUDE UNENCLOSED DECKS	NUMBER OF STOREYS	NUMBER OF BEDROOMS	NUMBER OF FIXTURE UNITS

THIS SECTION FOR	DD/MM/YY			
Zoning of Property	Size of Property			
Total Permitted Lot Coverage	Existing Lot Coverage			
Proposed Additional Lot Coverage	Permitted Remaining Lot Coverage			
Type of Construction	Type of Construction			
(GFA TFA)	(GFA TFA	)		
Cost of Construction	Cost of Construction			
Permit Fee	Permit Fee			
Comments				



A detailed, legible <u>site plan</u> must be submitted for all sewage system designs and must include all applicable clearance distances for water courses & bodies, rock outcrops, direction of sewage flow, tank & bed location, all buildings & structures, driveways, utility corridors, all applicable wells (including type), lot lines and shore road allowance or crown reserve.

Metric units must be provided for all **<u>calculations</u>** required below.

For a <u>CLASS 3 CESSPOOL</u> permit or <u>OCCUPANCIES OTHER THAN DWELLINGS</u> contact the Building Dept.

## □ CLASS 4 SEPTIC SYSTEM

Total # of Bedrooms = ....... Total Finished Floor Area (m<sup>2</sup>) = ...... Total Fixture Units = ..... Q: Total Daily Design Sewage Flow (L/day) = ..... T: Percolation Rate of Existing Soil = ..... No. of Septic Tanks = ...... Working Capacity of Each Septic Tank (L) = ..... Other Treatment Unit Details Include a cross section design or description of the Class 4 leaching bed, detailing existing & finished grades and vertical clearances to high-water table, bedrock and T>50. □ Filter Filter Medium/Stone Area (m<sup>2</sup>) = ..... Extended Contact Base Area (m<sup>2</sup>) = ..... Bed: Loading Area or mantle (m<sup>2</sup>) = ..... Loading Area is: Existing or Imported (Details on tertiary unit) Type of Trench: In-ground or Fill-Based "T" time of fill -Shallow Buried

Bed:	Type of Trench. In-ground <u>or</u> Fill-ba	
Doar	Total Length of Trench (m) =	Loading Area (m <sup>2</sup> ) = No. of Runs =
	BMEC Approval No.	Stone Area (m <sup>2</sup> ) = Sand Area (m <sup>2</sup> )

## □ CLASS 2 GREYWATER PIT

System:

Total Fixture Units =	Pressurized W	ater System:	Yes	<u>or</u>	No
Q: Total Daily Design Sewage Flow (L/day) =	Pit is dug into:	Existing Soil	<u>or</u>	Imported	d Fill
T: Percolation Rate of Soil or Fill = No. of Pits = .	Dime	ensions of Pit(s)	=		

#### □ CLASS 5 HOLDING TANK

Total No. of Bedrooms =	Total Finished Floor Area (r	m²) =	Total F	ixture U	Inits =	
Q: Total Daily Design Sewage Flow	(L/day) =	Total Capacity of	Tanks	(L) =		
Does this proposed construction rep	place an existing Class 5 ho	lding tank?	Yes	<u>or</u>	No	



The following list of plans and drawings should be used as a guide when preparing an application for submission for a building permit for a project designed under Part 9 of the Ontario Building Code, which does not require professional design. Any project that requires design by an Architect and/or a Professional Engineer (Part 3 Buildings, such as assembly, institutional or large buildings over 600 square meters and multiple dwellings), will require more comprehensive drawings to illustrate compliance with the Ontario Building Code.

The Designer that prepares the permit drawings must provide sufficient information to ensure compliance with the requirements of the Ontario Building Code. As of January 1<sup>st</sup>, 2006, Designers will be required to show proof of meeting the qualifications required by the Ministry of Housing.

All drawings must be legible and to scale.

#### 1. Site Plan:

- Show the location of all existing buildings and sewage systems as well as the proposed. If you do not own your shore road allowance or crown reserve indicate on the site plan the limit of the allowance. Show the elevation of footings from the current water level.
- The plan should be to scale and show all property boundaries, adjacent road and water bodies. Indicate the location of site services, easements or others as well.
- The setbacks to lot lines must be clearly shown.
- A copy of the deed may be beneficial if the site plan has not been prepared by an Ontario Land Surveyor.

#### 2. Floor Plan Drawings:

- All rooms must be labeled to illustrate their intended use.
- The location of doors, windows and plumbing fixtures and stairs must be clear.
- Structural information for the roof or floor above may also be illustrated on the floor plans for simple projects, as well as mechanical and electrical information. The plans must be to scale, with a separate plan for each storey, including basement. If the project is an addition, the layout of the existing floor plan is also required.

#### 3. Building Elevation Drawings:

• Show proposed grade at each elevation of the building. Windows, doors, roof slopes, decks, chimneys, etc. should be clearly illustrated.

#### 4. Foundation & Pier Plan Drawings:

- The size and type of materials used for the foundation.
- The location and size of all footings, including column and pier footings.
- The location and type of any required drainage should be illustrated. The location of plumbing and electrical services could be added on this drawing.
- Provide a description of the soil conditions.

#### 5. Framing Plan Drawings:

- For simple projects the framing can be shown on the floor plans.
- The size and location of all structural members must be clear.
- The size & span for beams should be indicated.
- The specifications for engineered lumber must be provided (e.g. truss drawing).
- Sufficient information must be provided on the drawings to verify that all loads are safely transferred to the foundation.

#### 6. Roof Plan Drawings:

• May be illustrated on the floor plans for simple projects. Roof slope and any roof mounted equipment must be shown.

#### 7. Section and Detail Drawings:

• Cross section will illustrate all the materials that make up the wall, floor and roof systems. Adequate information shall be included to be able to determine the location of all building components, for example; insulation, air barrier, vapor barrier, structural members, sheeting, backfill height, bracing and required connections.

#### 8. Electrical Services Plan:

 Indicate location of lights, smoke alarms, carbon monoxide detectors, switching, and other electrical components required under the Ontario Building Code
 Note: Contact the Electrical Safety Authority for electrical wiring permits.

#### 9. Heating, Ventilation and Air Conditioning Plan:

- Indicate locations of supply and return air openings for heating and ventilation.
- Provide heat loss calculations and duct design.
- Location and description of HVAC units and ventilation design summary.
- Location and clearance details of woodstoves and fireplaces.

#### **10.** Plumbing Plan:

- Indicate all plumbing fixtures, including roughed-in fixtures.
- Provide information on pipe sizing & materials, appliances, devices and fixtures.